Att rney D ck t No.: 4848US

IN THE CLAIMS:

This listing of claims will replace all prior version, and listing, of claims in the application. Claims 5-7 have been cancelled with prejudice or disclaimer.

LISTING OF THE CLAIMS:

- 1. (Withdrawn)
- 2. (Withdrawn)
- 3. (Withdrawn)
- 4. (Withdrawn)
- 5. (Cancelled)
- 6. (Cancelled)
- 7. (Cancelled)
- 8. (New) Equipment for hot moulding of articles made of thermoplastic material, comprising:
- a first half-mould and a second half-mould which are movable with respect to one another between an open position and a closed position and are provided with respective compression moulding surfaces designed to apply a moulding pressure on at least one plate of thermoplastic material, following upon movement from the open position to the closed position,
- at least one injection-moulding seat in at least one of said half moulds, the injection-moulding seat communicating with the respective moulding surface,
- at least one injection channel provided for injection plastic material inside said injection-moulding seat,
- at least one narrow section between the injection-moulding seat and the respective moulding surface designed to reduce the pressure of the plastic material injected in the injection-moulding seat in contact with said plate.

Attorney D cket No.: 4848US

- 9. (New) Equipment according to Claim 8, wherein said at least one narrow section is provided at a location where the injection-moulding seat communicates with the respective compression molding surface.
- 10. (New) Equipment according to Claim 8, comprising a slider movable with respect to the respective half-mould, the slider having at least one injection moulding surface forming at least one wall of said injection-moulding seat.
- 11. (New) Equipment according to Claim 10, wherein said narrow section is provided between said slider and said half-mould.
- 12. (New) Equipment according to Claim 10, wherein the slider has a compression moulding surface forming a portion of the compression moulding surface of the respective half-mould.
- 13. (New) Equipment according to Claim 11, wherein said narrow section is provided at a location in which the compression moulding surface of the slider communicates with the injection moulding seat.